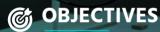




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European 3D rinting Polymer Operators



- **Increased** knowledge for the European job market on **3D printing technology** for polymers to be available in different languages.
- Development of a brand-new Additive Manufacturing (AM) Polymer Operator curriculum.
- Development of training materials, guidelines for trainers and evaluation for the new course to be integrated in a digital platform for innovative learning.



Co-funded by the European Union















Different training activities carried out in different European locations to raise awareness and ensure knowledge transfer.

- Development of a qualification for operators to be able to operate polymeric based machines for AM, including the fitting and setting up, post processing and maintenance. They should be able to:
 - Prepare and maintain the AM polymeric machine to manufacture the part(s)
 - Self-manage the handling of feedstock
 - Develop solutions on basic and specific related problems
 - Perform the required post-processing operations
- Development of training materials for new competence units and guidelines for trainers related with 3D printing of polymers.
- Creation of a digital platform available in English, Czech, Hungarian and Romanian to support the learning and evaluation of the future professionals that will enroll in the AM Polymer Operator course.

